Message Text

| TINICIT | ACC | TTTT |
|---------|------|--------|
| UNCL | ASSI | IBIBI) |
| | | |

PAGE 01 STATE 081694

62

ORIGIN NASA-02

INFO OCT-01 EUR-12 ISO-00 OES-06 NSF-02 L-03 /026 R

DRAFTED BY NASA/I/PATHIBIDEAU:GG APPROVED BY OES/APT/SEP:WAROOT OES/APT/SEP:RLIIMATAINEN EUR/SOV:SHUMPHREY

----- 067621

P 052254Z APR 76 FM SECSTATE WASHDC TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 081694

E.O. 11652: N/A

TAGS: TSPA, UR

SUBJECT: SPACE AGREEMENT--MICROBIAL EXCHANGE EXPERIMENT - ---- (04.05)

- 1. PLEASE PASS FOLLOWING MESSAGE FROM OSCAR E. ANDERSON, NASA, TO V.S. VERESHCHETIN, INTERCOSMOS.
- 2. "IN FRUTKIN'S ABSENCE IN GENEVA, I AM RESPONDING YOUR APRIL 2 TELEX REQUESTING NASA ASSISTANCE IN GETTING MICRO-BIAL EXCHANGE CULTURES TO HUNTSVILLE FOR DRS. IVANOV AND ZEMSKOV. NASA WILLING COMPLY YOUR REQUEST, BUT PROJECT PEOPLE BELIEVE MORE CONVENIENT FOR SOVIETS IF BULKY, 100-POUND PACKAGE SENT AIR FREIGHT TO MOSCOW DIRECT FROM HOUSTON. IN ADDITION, THIS WOULD REQUIRE LESS STRINGENT PACKAGING AND PERMIT REQUIREMENTS. SINCE THIS ACTIVITY IS UNDER COGNIZANCE OF JOINT WORKING GROUP ON SPACE BIOLOGY AND MEDICINE, DR. WINTER IS COMMUNICATING DIRECTLY WITH DR. GUROVSKY (COPY TO YOU) REGARDING PREFERRED ARRANGEMENTS." KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: BIOLOGY, SCIENTIFIC COOPERATION, SPACE AGREEMENTS, BACTERIA

Control Number: n/a Copy: SINGLE Draft Date: 05 APR 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Decument Number: 1076CTAT

Document Number: 1976STATE081694
Document Source: CORE
Document Unique ID: 00

Drafter: GG Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D760128-0363

From: STATE

Handling Restrictions: n/a

Image Path: ISecure: 1

Legacy Key: link1976/newtext/t19760495/aaaadedi.tel Line Count: 51

Locator: TEXT ON-LINE, ON MICROFILM Office: ORIGIN NASA Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 1

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED Review Authority: blochd0

Review Comment: n/a
Review Content Flags: Review Date: 04 JUN 2004

Review Event:

Review Exemptions: n/a
Review History: RELEASED <04 JUN 2004 by SilvaL0>; APPROVED <27 JAN 2005 by blochd0>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN

Subject: SPACE AGREEMENT--MICROBIAL EXCHANGE EXPERIMENT - - --- (04.05)

TAGS: TSPA, UR, US, (VERESHCHETIN, VS), (ANDERSON, OSCARE)

To: MOSCOW

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006